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IN THE CLAIMS

1-12. (CANCELLED)

13. (PREVIOUSLY PRESENTED) A pivot joint comprising:

a first component; and

a second component pivotally attached to said first component.

14. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 13 wherein said first component is a mirror housing and said second component is a mirror.

15. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 14 wherein said mirror is disposed in said mirror housing.

16. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 13 further including a resilient member that biases said second component into said first component.

17. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 16 wherein said resilient member is a spring.

18. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 13 wherein said second component is rotatable between an inboard position and an outboard position.

19. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 18 wherein said inboard position is disposed approximately 180° from said outboard position.

20. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 19 wherein a resilient member locks said second component in said inboard position and said outboard position.

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21. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 13 wherein said second component is pivotal about a pivot axis and said second component has a central axis, and said pivot axis is offset from said central axis.

22. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 21 wherein said pivot axis extends between said central axis and an outer edge of said second component.

23. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 21 wherein said second component defines a plane, and said pivot axis is generally perpendicular to said plane.

24. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 21 further including a post disposed along said pivot axis and a frame disposed on said post, and said second component is disposed in said frame.

25. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 24 wherein said post is disposed between said central axis of said second component and an outer edge of said second component.

26. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 24 wherein a resilient member is disposed on said post.

27. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 24 wherein said frame further includes a plurality of detents and said second component is disposed in said first component, and said first component includes at least one notch for selectively receiving said plurality of detents.

28. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 27 wherein said plurality of detents of said frame includes a first detent defining an inboard position and a second detent defining an outboard position.

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29. (PREVIOUSLY PRESENTED) The pivot joint as recited in claim 28 wherein said first detent is disposed 180° from said second detent.

30. (NEW) An extendable rearview mirror assembly for a vehicle comprising:
a mirror housing;
a mirror disposed in said mirror housing, said mirror defining a plane; and
a structure for allowing rotation of said mirror about a longitudinal pivot axis which extends through the plane of said mirror and non-parallel to the plane of the mirror, said axis being offset from a central axis of said mirror such that rotation of said mirror about said pivot axis moves said mirror between inboard and outboard positions, said inboard and outboard positions are disposed 90° apart from each other around said pivot axis.

31. (NEW) The rearview mirror assembly as recited in claim 30, further comprising a biasing mechanism for biasing said mirror against said mirror housing to lock said mirror at said inboard and outboard positions.

32. (NEW) The rearview mirror assembly as recited in claim 30, wherein said pivot axis extends through said mirror between a central axis and a lateral outer edge of said mirror housing.

33. (NEW) The extendable rearview mirror assembly as recited in claim 30, wherein said axis is generally perpendicular to said plane of said mirror.

34. (NEW) The extendable rearview mirror assembly as recited in claim 30 further including a second outboard position, and wherein said inboard position and said second outboard position are disposed 180° apart from each other around the pivot axis.

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35. (NEW) The extendable rearview mirror as recited in claim 34 wherein said outboard position is between said inboard position and said second outboard position.

36. (NEW) The extendable rearview mirror as recited in claim 30 further including a mirror shell, and said mirror housing is rotatable relative to said mirror shell on said pivot axis.

37. (NEW) The extendable rearview mirror as recited in claim 36 further including a post disposed along said longitudinal pivot axis, and said mirror housing is disposed on said post.